

1. A method for allowing access to at least one specialty function of a printing device having a plurality of functions, comprising:
 - scanning a tag;
 - receiving information from the tag;
 - allowing access to the at least one specialty function, if appropriate information is received from the tag.
2. The method of **claim 1**, wherein the at least one specialty function includes a diagnostic routine.
3. The method of **claim 1**, wherein the at least one specialty function includes at least one feature that assists a disabled user.
4. The method of **claim 1**, wherein the tag is a badge.
5. The method of **claim 1**, wherein the tag is part of a cellular telephone.
6. The method of **claim 1**, wherein reading a tag includes sending a signal to the tag, and receiving a signal containing information about the tag from the tag.
7. The method of **claim 5**, wherein the signal is a radio frequency signal.
8. The method of **claim 5**, wherein the signal is an infrared signal.
9. The method of **claim 1**, wherein the device includes a scanner.
10. The method of **claim 8**, wherein the scanner is used to read the tag.

11. The method of **claim 1**, wherein the tag contains a bar code.

12. The method of **claim 1**, wherein the tag contains glyphs.

13. A method for allowing disabled users access to a printing device having a plurality of features, comprising:

scanning a tag;

receiving information from the tag, wherein the information includes information regarding a user's disability;

enabling at least one feature that at least partially compensates for the user's disability.

14. A printing device, comprising:

a scanner;

a user interface through which a user may access a plurality of features of the device;

a tag reading system

a controller that allows access to at least one specialty feature a user can access based upon information received from a tag.

15. The device of **claim 14**, wherein the tag reading system communicates wirelessly.

16. The device of **claim 15**, wherein the tag reading system communicates using infrared signals.

17. The device of **claim 15**, wherein the tag reading system communicates using radio signals.

18. The device of **claim 18**, wherein the radio signals are BlueTooth signals.

19. A method for transferring documents from one location to another, comprising:

 sending at least one document to be transferred to the queue of a device having facsimile capabilities;

 bringing an electronic tag containing in close proximity to a tag reader operably connected to the device having facsimile capabilities so that the tag may be read and information is sent to the facsimile machine;

 only transferring the job if the information from the tag includes authorization to use the facsimile capabilities of the device.